

TITLE

METHODS FOR PRODUCING FULL-COLOR ORGANIC
ELECTROLUMINESCENT DEVICES

ABSTRACT OF THE INVENTION

- 5 The invention provides methods for the production of full-color,
subpixellated organic electroluminescent (EL) devices. Substrates used in
the methods of the invention for production of EL devices comprise wells
wherein the walls of the wells do not require surface treatment prior to
deposition of electroluminescent material. Also provided are EL devices
10 produced by the methods described herein.